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PALM INTRANET

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Inventor

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Inventor Information for 10/788871

Petition Info

Inventor Name	City	State/Country
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PORTER, MICHAEL J.	AKRON	INDIANA
NELSON, CHRISTOPHER R.	GRAYSLAKE	ILLINOIS
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US 5452421 A	19950919	System for using register sets and state machines sets to communicate between storage controller and devices by using failure condition activity defined in a request	714/4	714/746	Beardsley; Brent C. et al.
US 5451849 A	19950919	Motorized self- correcting automatic convertible top	318/466	296/117; 318/434	Porter; Michael A. et al.
US 5429271 A	19950704	Game scent dispenser with scent warmer	222/3	222/146.5; 222/325; 239/136; 239/34; 43/1	Porter; Michael T.
US 5309854 A	19940510	High lift sewing machine	112/314	112/313; 112/320	Mulcahey; Charles E. et al.
US 5255541 A	19931026	Collar laundering machine	68/205R	68/240	Porter; Ernest A. et al.
US D325137 S	19920407	Shelf unit	D6/479	•	Porter; Michael J.
US 5097777 A	19920324	Method and apparatus for preloading material to be sewn into a sewing machine and for compensating for uneven lengths of such materials	112/306	112/314; 112/475.03; 112/475.07	Porter; Michael R. et al.
US 5094557 A	19920310	Golf club renovating device	401/11	15/104.04; 15/104.92; 15/160; 401/268	Nelson; Peter K. et al.
US 5027974 A	19910702	Cotton roll dispenser	221/196	221/203; 221/266	Porter; Michael D. et al.

US 5022963	19910611	Wet end	162/116	162/117;	Porter;
A		corrugating of		162/296	William F. et
		acoustical tile			al.
US 5020460	19910604	Method and	112/475.03	112/153;	Babson;
A	19910004	apparatus for	112/1/3.03	112/306;	Edward S. et
Δ		1		226/17	al.
	,	aligning a fabric		220/17	ai.
		ply in a sewing			
110 4720566	10000215	machine	112/470 07	110/112	D
US 4730566	19880315	Automatic	112/470.07	112/113;	Brophy;
A		pocket label		112/114;	Thomas G. et
		stitcher		112/309	al.
US 4576620	19860318	Apparatus for the	65/526		Porter;
A		production of			William F. et
		mineral fibers			al.
		having			
		supplemental			
		collection			
		chamber exhaust			
US 4546716	19851015	Double overlock	112/162	112/147;	Babson;
A		seamer		112/153;	Edward et al.
				112/163;	
				112/235;	
				112/239;	
				112/260;	
				112/272;	
				112/276;	
				112/311	
US 4521669	19850604	Tube-welding	219/125.11	219/60R	Porter;
A	19050001	auxiliary	2137123111	219,0011	Michael R. et
11		duxinary			al.
US 4488917	19841218	Method for	156/39	118/123;	Porter;
A	17071210	making cement	150/57	118/125;	Michael J. et
\ \frac{1}{12}		board		156/346;	al.
		Joanu		425/122;	d1.
				423/122;	
110 4200640	10020022	Thomas	52/202	428/703	Douton
US 4399640	19830823	Thermal	52/202	160/368.1;	Porter;
A		insulation device		160/369;	Michael W.
				52/222;	
				D25/122;	
	1005555	·		D25/52	
US 4335636	19820622	Apparatus for	83/177	83/284;	Porter;
A		cutting a moving		83/353;	Michael J.
		sheet		83/578	
US 4283423	19810811	Free-flowing	426/69	426/517;	Watkins;
A		granular urea		426/518;	Kenneth R. et

		nutrient supplements		426/623; 426/630; 426/635; 426/74; 426/807; 71/28; 71/29	al.
US 3838792 A	19741001	DISPENSER FOR TUBULAR CYLINDRICAL ARTICLES, ESPECIALLY TAPERED HAIR ROLLERS	221/283	221/307; 221/310	Porter; Michael V.
US 3783189 A	19740101	TELEVISION SYSTEM FOR PRECISELY MEASURING DISTANCES	348/135	348/82	Nelson; Christopher M.